

Title (en)
VIEWING DEVICE, VIEWING METHOD, NON-TRANSITORY COMPUTER-READABLE RECORDING MEDIUM WHEREON PROGRAM IS RECORDED, AND SCRIPT PROGRAM

Title (de)
BETRACHTUNGSVORRICHTUNG, BETRACHTUNGSVERFAHREN, ÜBERGANGSLOSES COMPUTERLESBARES AUFZEICHNUNGSMEDIUM MIT DARAUF AUFGEZEICHNETEM PROGRAMM UND SKRIPTPROGRAMM

Title (fr)
DISPOSITIF DE VISUALISATION, PROCÉDÉ DE VISUALISATION, SUPPORT D'ENREGISTREMENT NON TRANSITOIRE LISIBLE PAR UN ORDINATEUR SUR LEQUEL UN PROGRAMME EST ENREGISTRÉ, ET PROGRAMME DE SCRIPT

Publication
EP 2624112 A4 20160824 (EN)

Application
EP 11829309 A 20110929

Priority
• JP 2010222982 A 20100930
• JP 2010222981 A 20100930
• JP 2011072451 W 20110929

Abstract (en)
[origin: EP2624112A1] A viewing device (200) is provided which is suitable for letting a user to notice and take an interest in a piece of content or an emphasis target within the content. A display (201) displays, on a screen, a piece of content and a cursor moved based on an operation given by a user. An identifier (202) identifies a position where a portion of the content and set as an emphasis target is displayed on the screen. A changer (203) changes a cursor form in accordance with a direction from a position where the cursor is displayed to the identified position.

IPC 8 full level
G06F 3/0481 (2013.01); **G06F 3/0482** (2013.01); **G06F 3/0485** (2013.01); **G06Q 30/02** (2012.01)

CPC (source: EP US)
G06F 3/0481 (2013.01 - EP US); **G06F 3/04812** (2013.01 - EP US); **G06F 3/0482** (2013.01 - EP US)

Citation (search report)
• [X] US 2009251410 A1 20091008 - MORI EIJIRO [JP], et al
• [A] US 6396513 B1 20020528 - HELFMAN JONATHAN ISAAC [US], et al
• See references of WO 2012043756A1

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

DOCDB simple family (publication)
EP 2624112 A1 20130807; EP 2624112 A4 20160824; EP 2624112 B1 20190619; CN 103140825 A 20130605; CN 103140825 B 20160330; ES 2736800 T3 20200107; JP 5501469 B2 20140521; JP WO2012043756 A1 20140224; TW 201220177 A 20120516; TW I492141 B 20150711; US 2013191742 A1 20130725; WO 2012043756 A1 20120405

DOCDB simple family (application)
EP 11829309 A 20110929; CN 201180047598 A 20110929; ES 11829309 T 20110929; JP 2011072451 W 20110929; JP 2012536567 A 20110929; TW 100135596 A 20110930; US 201113877113 A 20110929